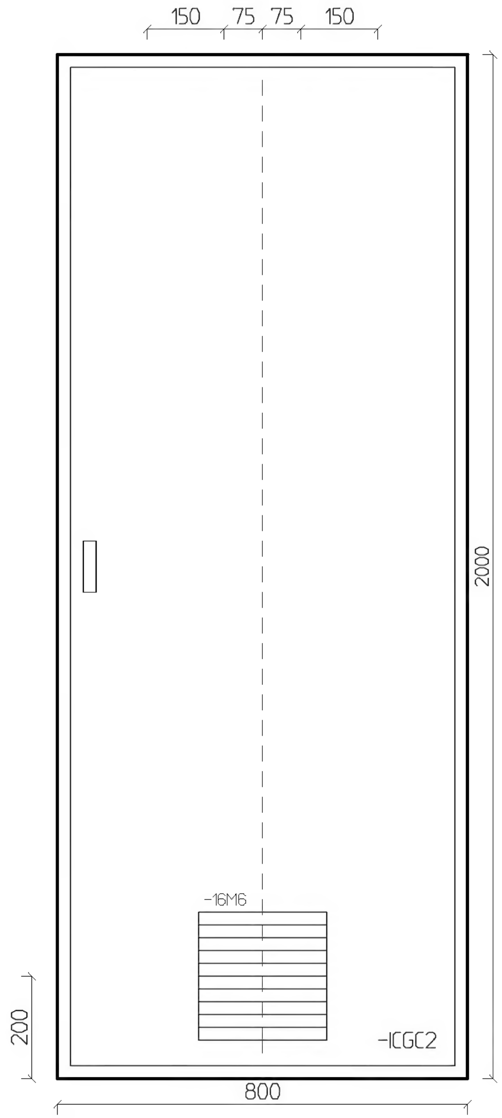


legend

-16M6 panel fan (SK 3152)

switchboard	: TS 8808.600
roof	: RAL 7032
colour	: fixed assembled
cable entry	: bottom
protection deg.	: IP 42
standard	: DIN EN 60 439 Teil 1: 2000

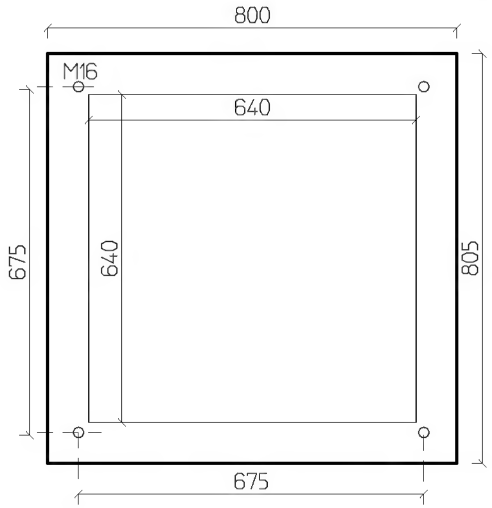
Bildbeschreibung
IMAGE DESCRIPTION

Panel front view

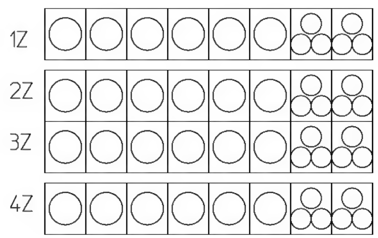
Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann				43730	437300
				Check	A. Stellmann	Orig.	Ers.f. / Ers.d. 11.09.03			page 1 / 17 BL
				Norm	33					

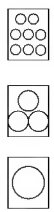
Bildbeschreibung
IMAGE DESCRIPTION spare

Index	changing	Date	name								
				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2	
				Desig.	A. Stellmann						
				Check	A. Stellmann				43730	437300	page 2 / 17 BL
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03				



cable insert from bottom
with cable glands





Cable gland Ø 8x13mm

Cable gland Ø 3x21mm

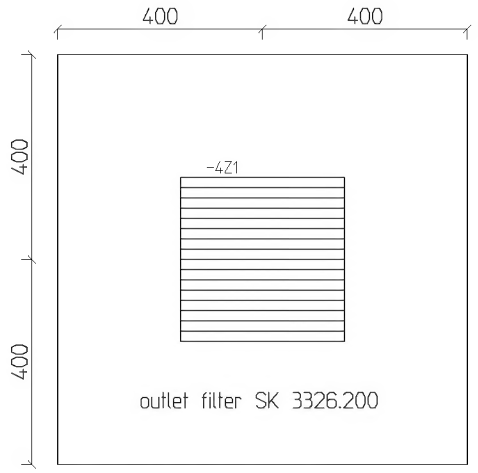
Cable gland Ø 1x47mm

-1Z	-2Z	-3Z	-4Z
-1Z1.1 cable inserting for 8 cable glands	-2Z1.1 cable inserting for 8 cable glands	-3Z1.1 cable inserting for 8 cable glands	-4Z1.1 cable inserting for 8 cable glands
-1Z1.2 Cable gland Ø47	-2Z1.2 Cable gland Ø47	-3Z1.2 Cable gland Ø47	-4Z1.2 Cable gland Ø47
-1Z1.3 Cable gland Ø47	-2Z1.3 Cable gland Ø47	-3Z1.3 Cable gland Ø47	-4Z1.3 Cable gland Ø47
-1Z1.4 Cable gland Ø47	-2Z1.4 Cable gland Ø47	-3Z1.4 Cable gland Ø47	-4Z1.4 Cable gland Ø47
-1Z1.5 Cable gland Ø47	-2Z1.5 Cable gland Ø47	-3Z1.5 Cable gland Ø47	-4Z1.5 Cable gland Ø47
-1Z1.6 Cable gland Ø47	-2Z1.6 Cable gland Ø47	-3Z1.6 Cable gland Ø47	-4Z1.6 Cable gland Ø47
-1Z1.7 Cable gland Ø47	-2Z1.7 Cable gland Ø47	-3Z1.7 Cable gland Ø47	-4Z1.7 Cable gland Ø47
-1Z1.8 Cable gland Ø 3x21	-2Z1.8 Cable gland Ø 3x21	-3Z1.8 Cable gland Ø 3x21	-4Z1.8 Cable gland Ø 3x21
-1Z1.9 Cable gland Ø 3x21	-2Z1.9 Cable gland Ø 3x21	-3Z1.9 Cable gland Ø 3x21	-4Z1.9 Cable gland Ø 3x21

Bildbeschreibung
IMAGE DESCRIPTION
Bottom view

Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
Desig.	A. Stellmann					
Check	A. Stellmann				43730 / 437300	page 3 / 17 BL
Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			

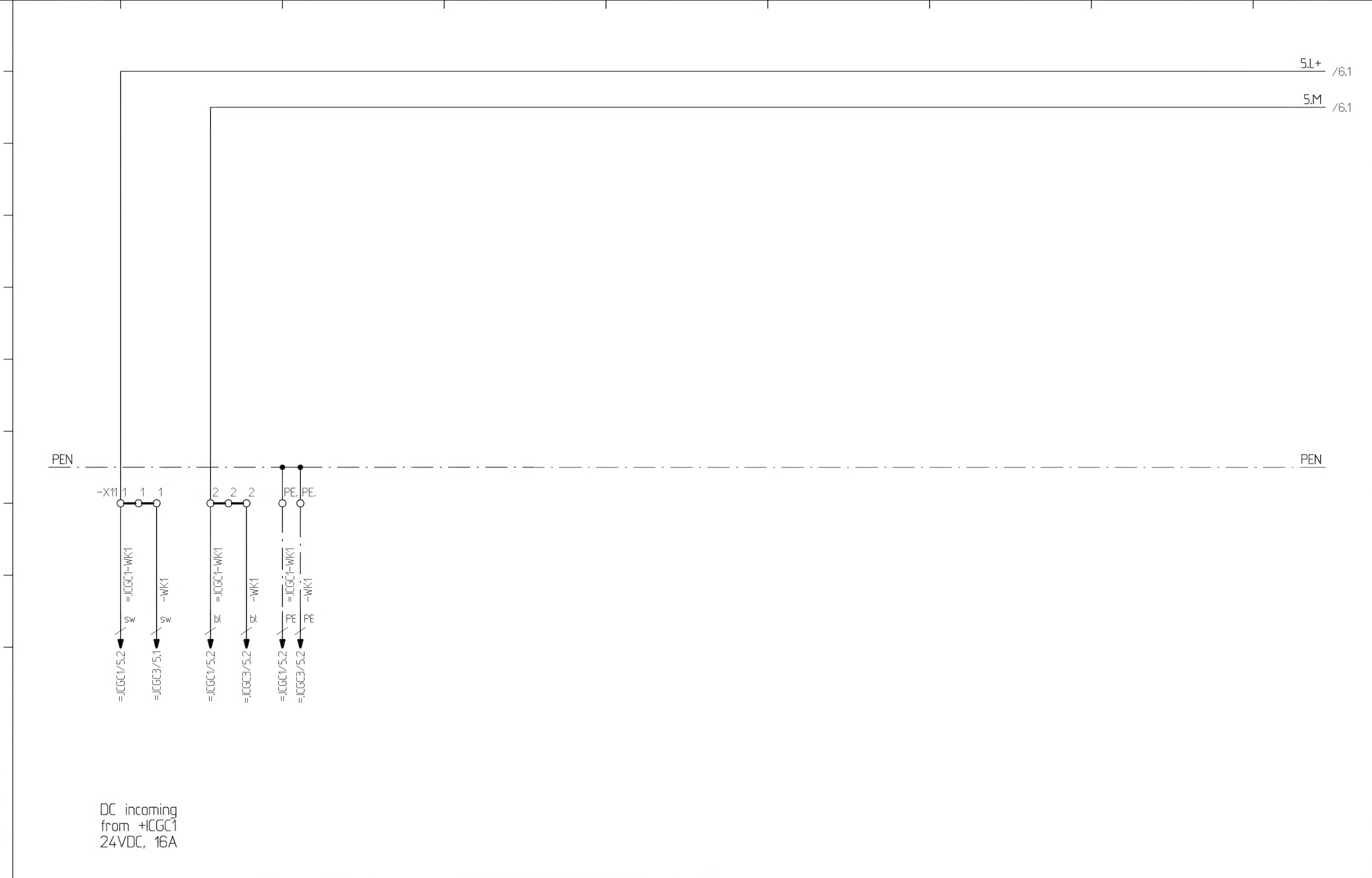
Index	changing	Date	name



Bildbeschreibung
IMAGE DESCRIPTION

Top view

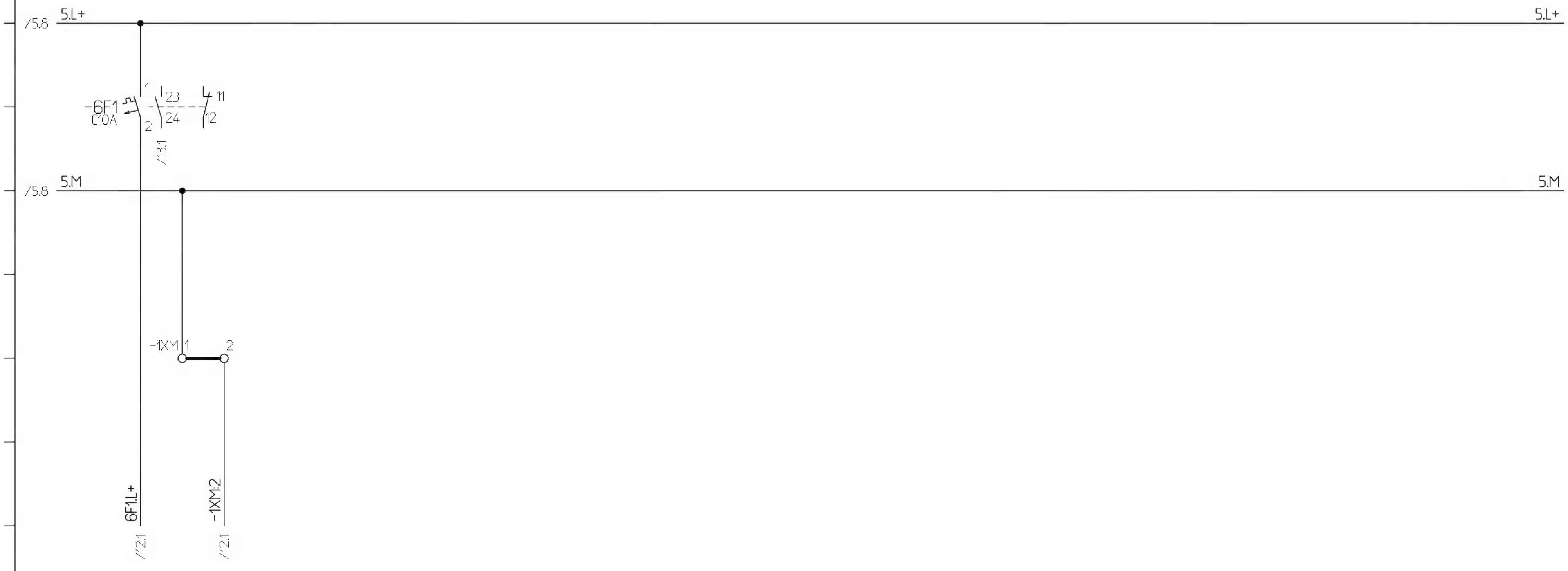
			Date	08.07.03	Elektrim-MEGADEX	KUHSE	DPP 5(7) Syn.	4500005501	=DPP
			Desig.	A. Stellmann	Monde Energy Philippines		MST 5"/10"PC		+ICGC2
			Check	A. Stellmann			Incoming gen. CAT 2	43730 / 437300	page 4
Index	changing	Date / name	Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			17 BL



Bildbeschreibung
IMAGE DESCRIPTION

Incoming 24V DC power supply

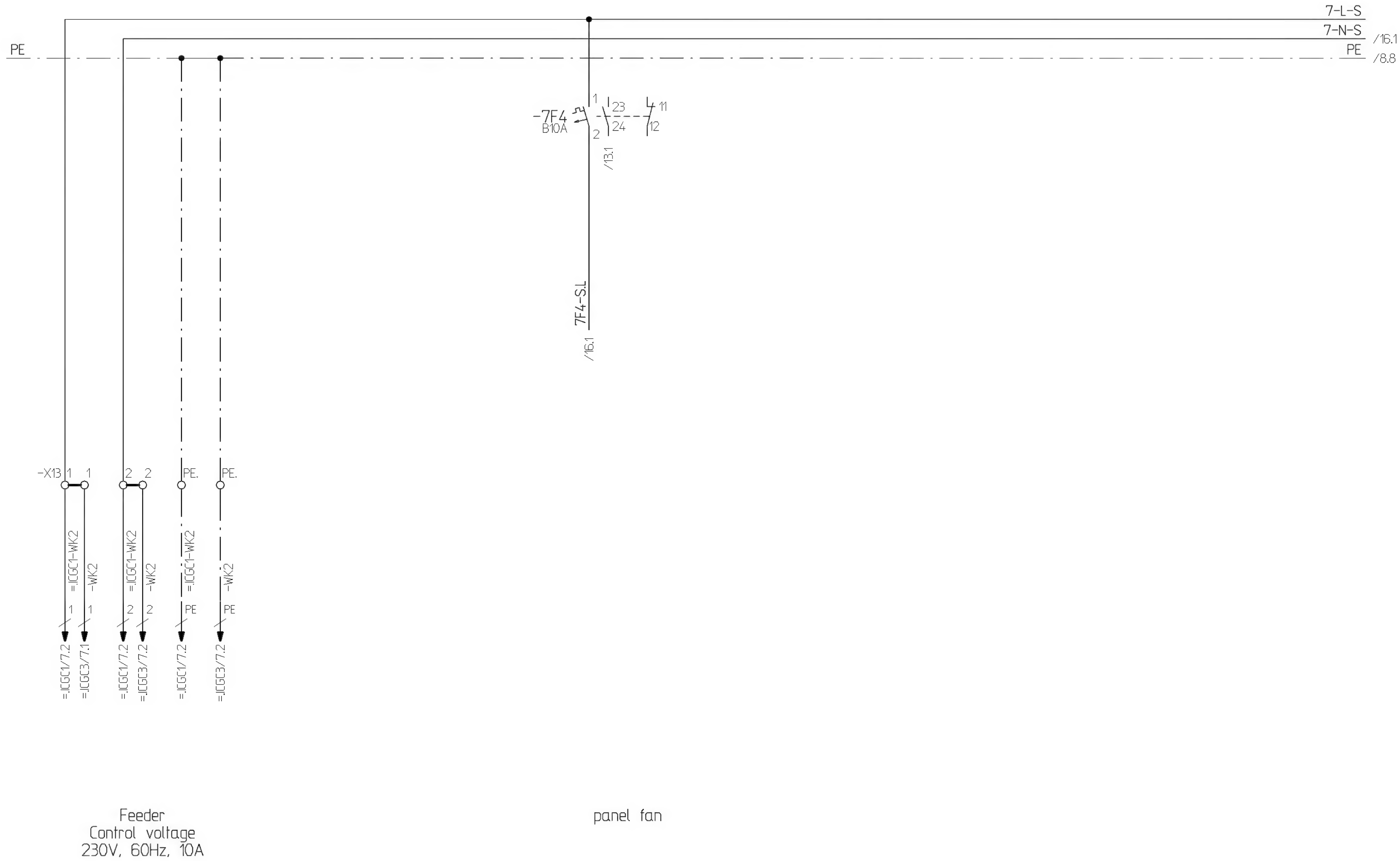
Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann				43730	437300
				Check	A. Stellmann	Orig.	Ers.f.	Ers.d. 11.09.03		page 5
				Norm	33					17 BL



Bildbeschreibung
IMAGE DESCRIPTION

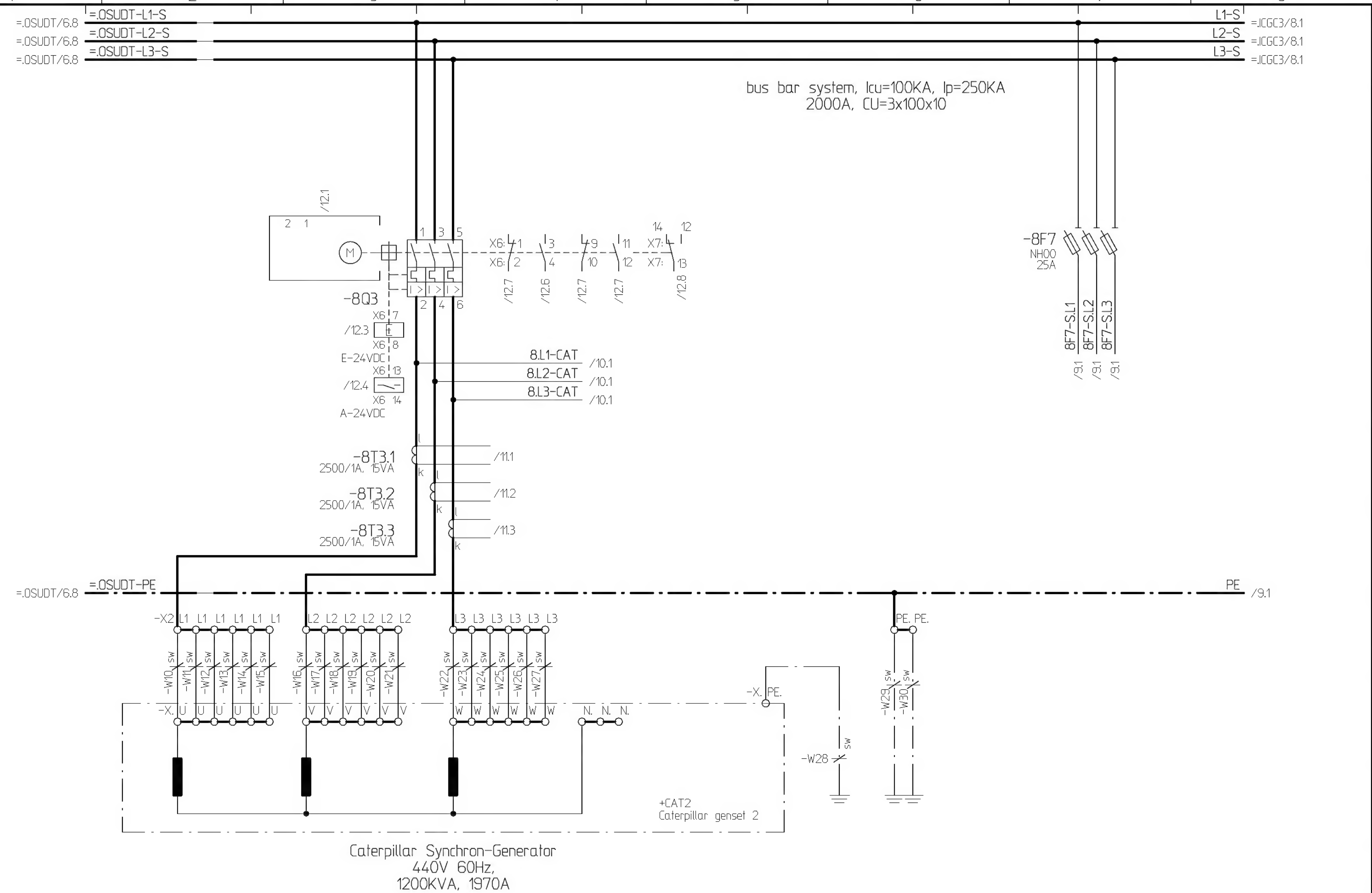
24V control fuses

				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730 / 437300	page 6
Index	changing	Date	name	Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			17 BL



Bildbeschreibung
IMAGE DESCRIPTION
consumer voltage 230V, 60Hz

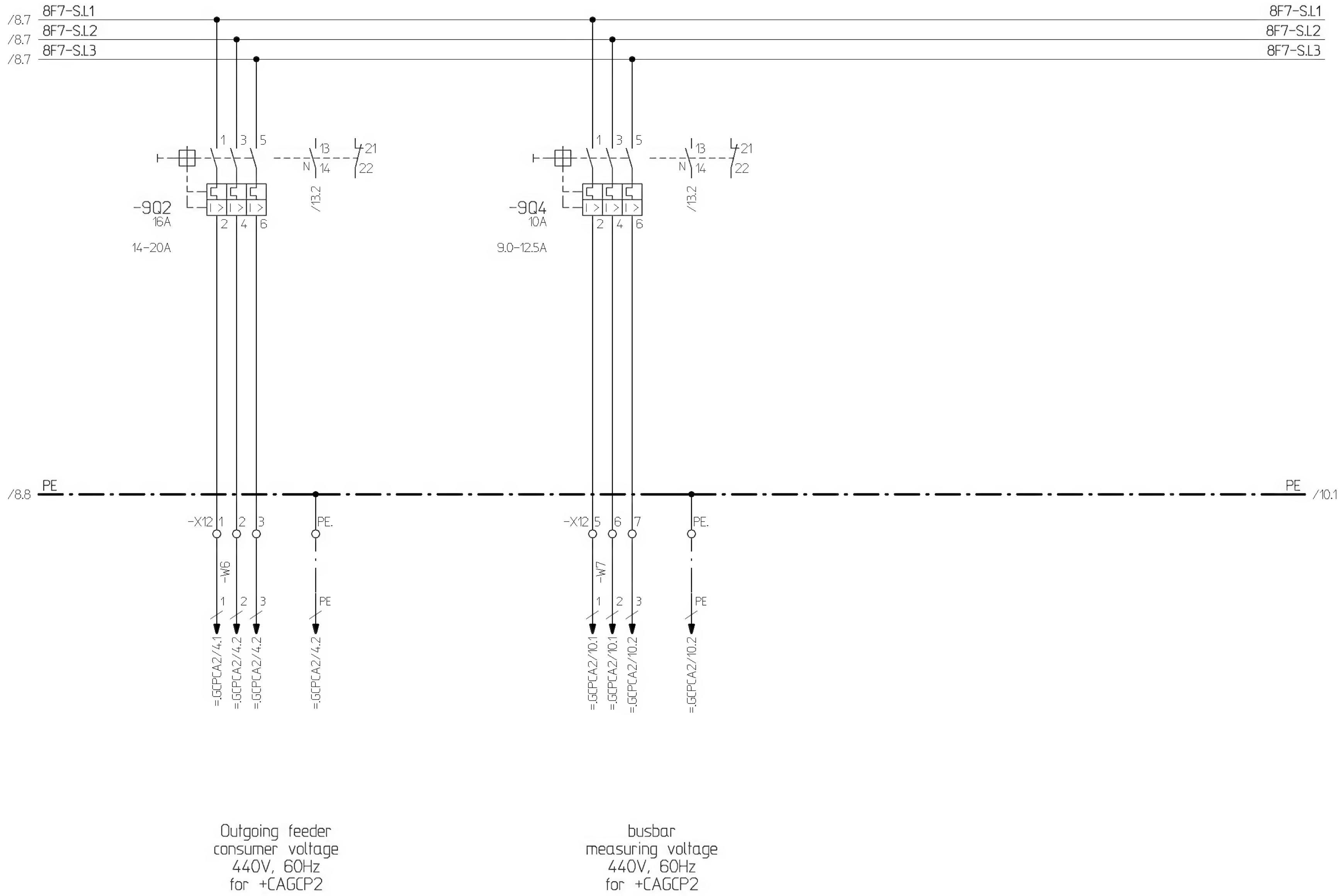
			Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
			Desig.	A. Stellmann					
			Check	A. Stellmann				43730 / 437300	page 7
Index	changing	Date	name	Norm	33	Orig.	Ers.f.	Ers.d. 11.09.03	17 BL



Bildbeschreibung
IMAGE DESCRIPTION

Incomming power Caterpillar gen.

				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730	437300 page 8
Index	changing	Date	name	Norm	33	Orig. Ers.f.	Ers.d. 11.09.03			17 BL



Bildbeschreibung
IMAGE DESCRIPTION
consumer volt.Caterpiller genset

Index	changing	Date	name		
				Date	08.07.03
				Desig.	A. Stellmann
				Check	A. Stellmann
				Norm	33

Elektrim-MEGADEX
Monde Energy Philippines

Orig. | Ersf. | KUHSE | Ersd. 11.09.03

DPP 5(7) Syn.
MST 5"/10"PC
Incoming gen. CAT 2

4500005501
43730 | 437300

=DPP
+ICGC2



generator
measuring voltage
440V, 60Hz
for +CAGCP2

Bildbeschreibung
IMAGE DESCRIPTION: gen. volt.Caterpiller genset

Date	08.07.03
Desig.	A. Stellmann
Check	A. Stellmann
Norm	33

Index | changing | Date | name

Orig. | Ers.f. | Ers.d. 11.09.03

Elektrim-MEGADEX
Monde Energy Philippines

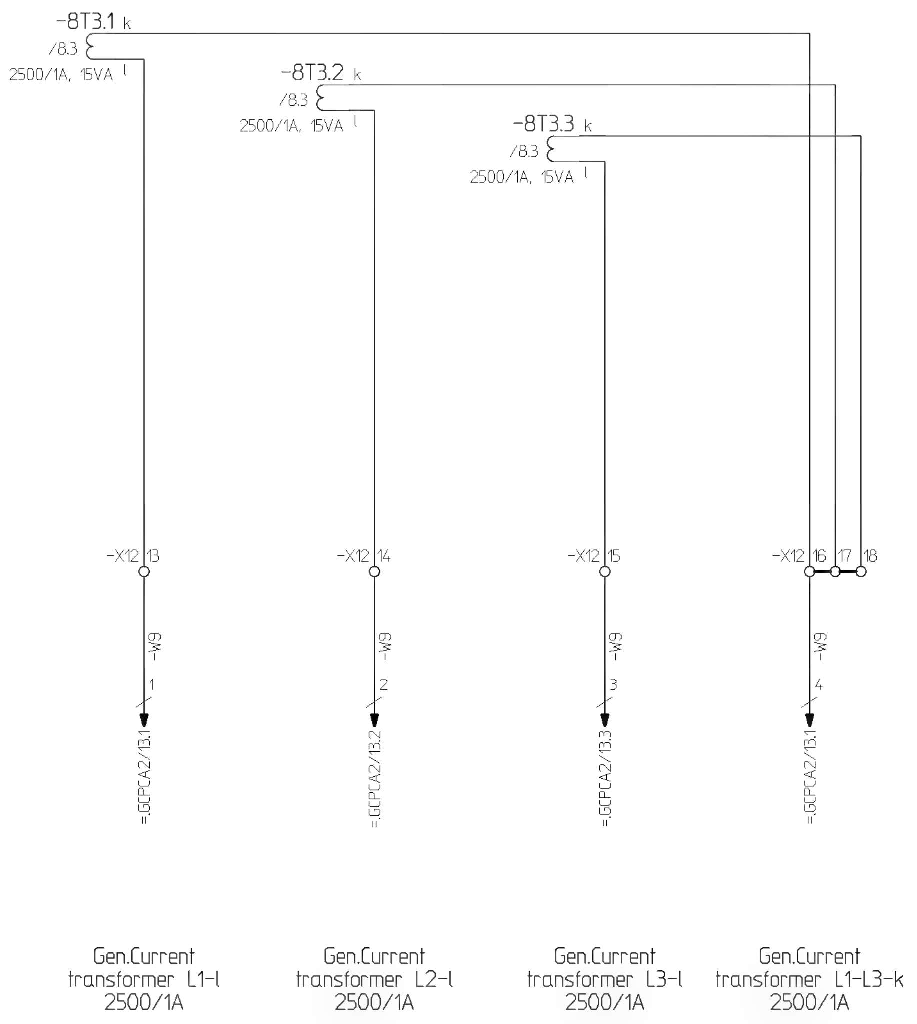
KUHSE

DPP 5(7) Syn.
MST 5"/10"PC
Incoming gen. CAT 2

4500005501

43730 | 437300

=DPP
+ICGC2



Bildbeschreibung / IMAGE DESCRIPTION: Genset measuring transformer

Index	changing	Date	name		
				Date	08.07.03
				Desig.	A. Stellmann
				Check	A. Stellmann
				Norm	33

Orig. | Ers.f. | Ers.d. 11.09.03

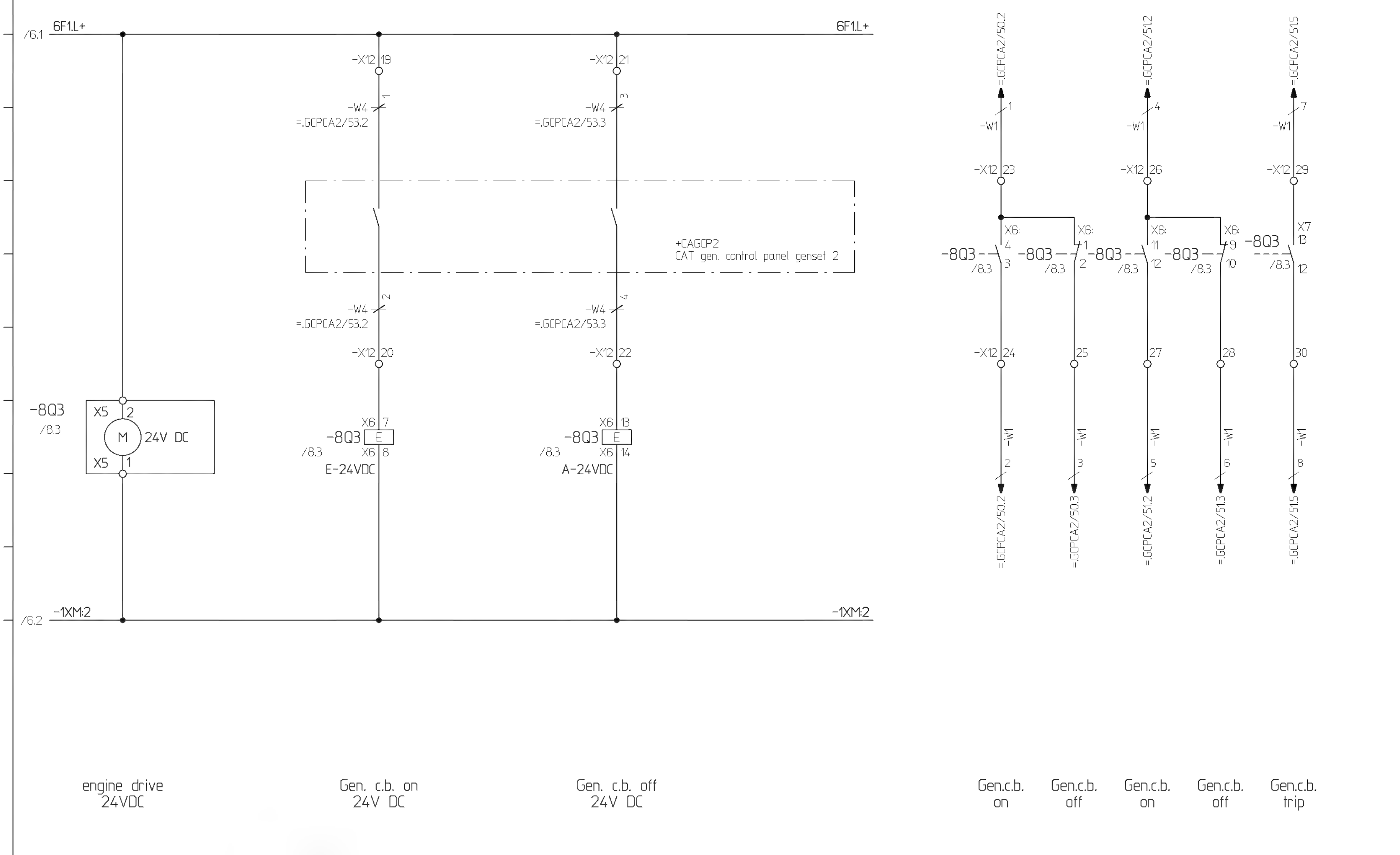
Elektrim-MEGADEX
Monde Energy Philippines

KUHSE

DPP 5(7) Syn.
MST 5"/10"PC
Incoming gen. CAT 2

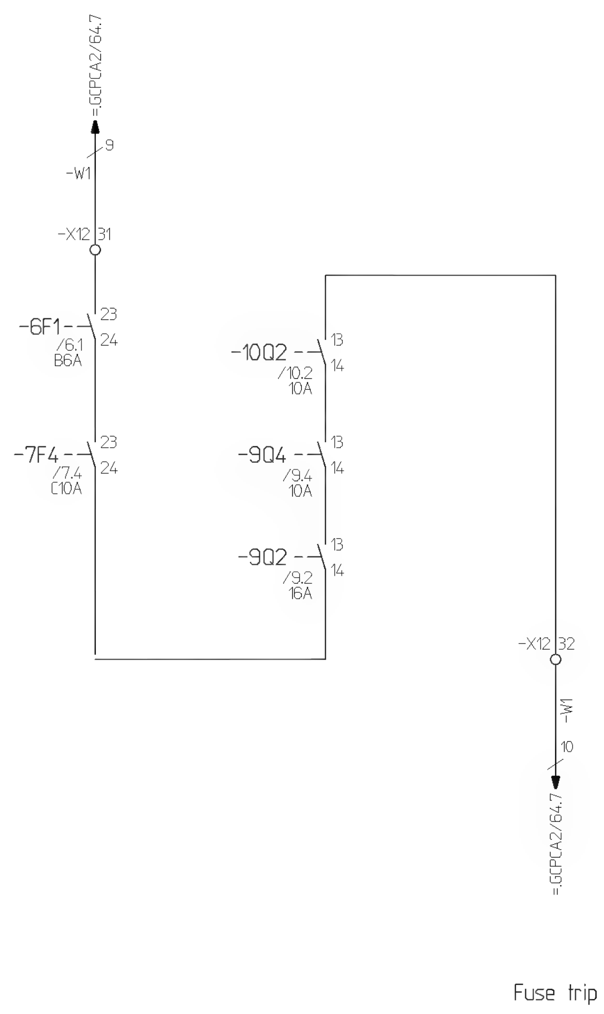
4500005501
43730 | 437300

=DPP
+ICGC2



Bildbeschreibung IMAGE DESCRIPTION: gen. c.b. control

Index	changing	Date	name	Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730 / 437300	page 12
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			17 BL



Bildbeschreibung
IMAGE DESCRIPTION

Signals to CAT engine control panel

			Date	08.07.03	Elektrim-MEGADEX	KUHSE	DPP 5(7) Syn.	4500005501		=DPP
			Desig.	A. Stellmann	Monde Energy Philippines		MST 5"/10"PC			+ICGC2
			Check	A. Stellmann			Incoming gen. CAT 2	43730	437300	page 13
Index	changing	Date	name	Norm 33	Orig. Ersf.	Ersd. 11.09.03				17 BL

Bildbeschreibung
IMAGE DESCRIPTION

spare

Index	changing	Date	name		
				Date	08.07.03
				Desig.	A. Stellmann
				Check	A. Stellmann
				Norm	33

Elektrim-MEGADEX
Monde Energy Philippines

Orig. | Ers.f. | Ers.d. 11.09.03

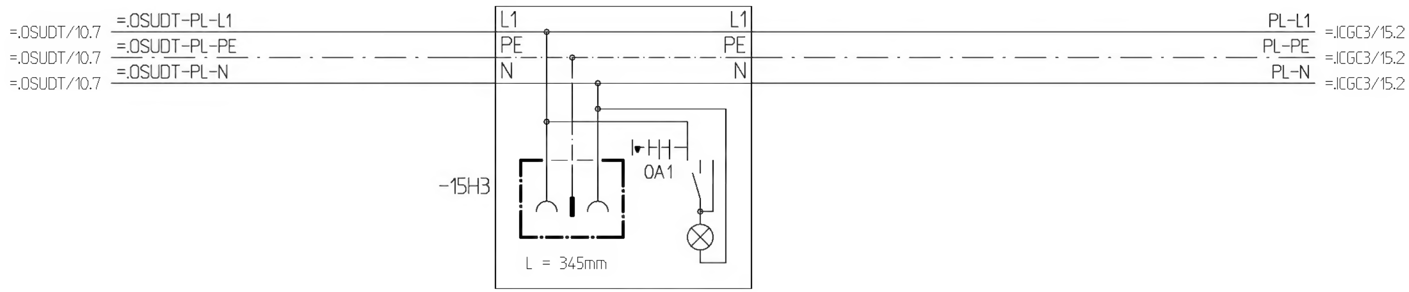
KUHSE

DPP 5(7) Syn.
MST 5"/10"PC
Incoming gen. CAT 2

4500005501

43730 | 437300

=DPP
+ICGC2

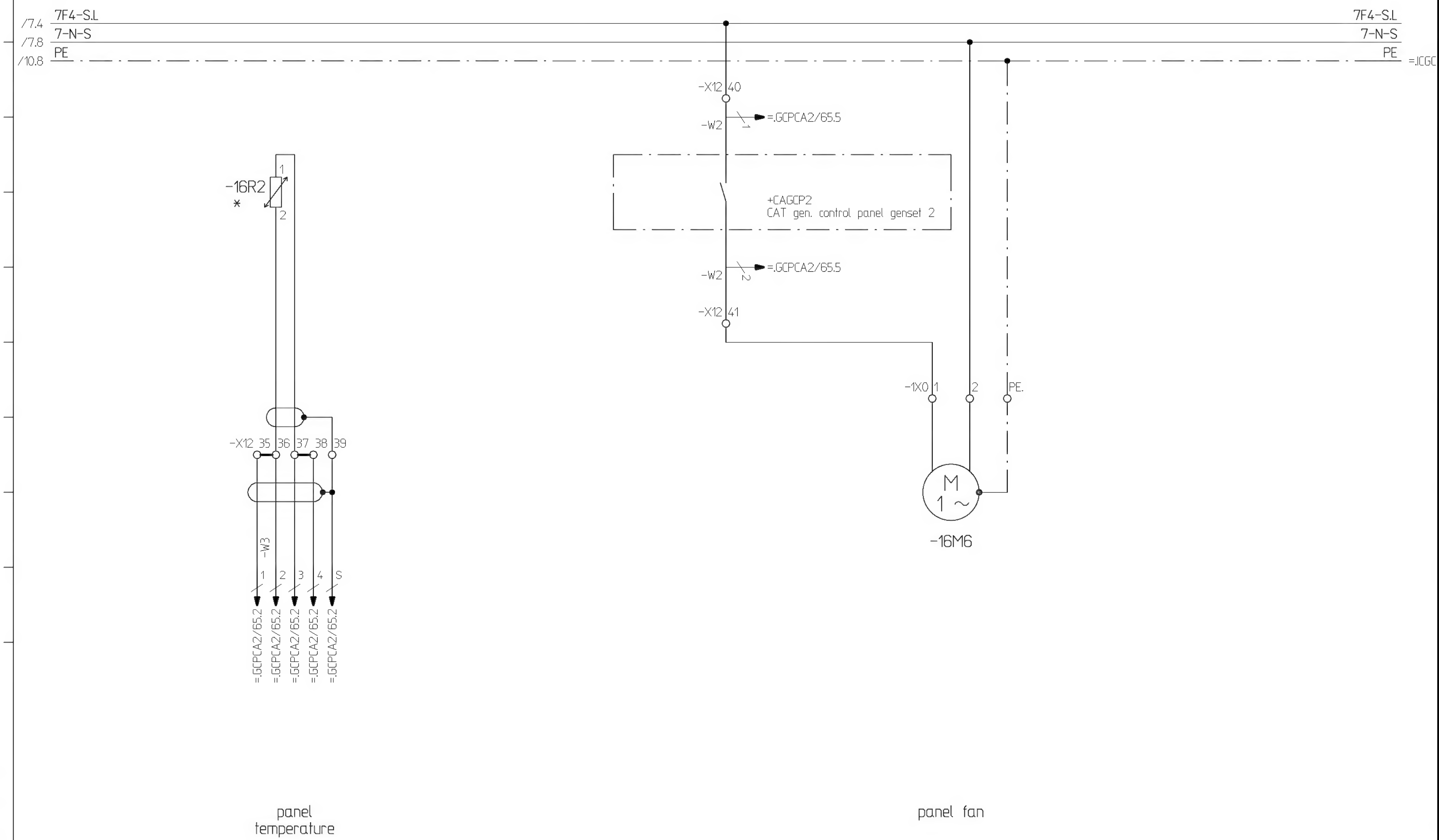


panel lamp

Bildbeschreibung
IMAGE DESCRIPTION

Panel lamp

				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann				43730	437300
				Check	A. Stellmann					page 15
Index	changing	Date	name	Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			17 BL



* location "above"

Bildbeschreibung / IMAGE DESCRIPTION: Panel fan

				Date	08.07.03	Elektrim-MEGADEX Monde Energy Philippines	KUHSE	DPP 5(7) Syn. MST 5"/10"PC Incoming gen. CAT 2	4500005501	=DPP +ICGC2
				Desig.	A. Stellmann					
				Check	A. Stellmann				43730	437300
Index	changing	Date	name	Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			page 16 17 BL

Bildbeschreibung
IMAGE DESCRIPTION

spare

Index	changing	Date	name							
				Date	08.07.03	Elektrim-MEGADEX	KUHSE	DPP 5(7) Syn.	4500005501	=DPP
				Desig.	A. Stellmann	Monde Energy Philippines		MST 5"/10"PC		+ICGC2
				Check	A. Stellmann			Incoming gen. CAT 2	43730	437300
				Norm	33	Orig. / Ers.f.	Ers.d. 11.09.03			page 17 / 17 BL